

CURRICULUM VITAE

NAME

Susan Marie Manion

PROFESSIONAL ADDRESS

Department of Commerce
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CURRENT POSITION

Fishery Biologist

EDUCATIONAL HISTORY

B.S., Fishery Biologist, Michigan State University, 1982

PROFESSIONAL EXPERIENCE

1987 - Present

Fishery Biologist (Research/Sea-going). National Marine Fisheries Service, La Jolla, CA.

1986 – 1987

Biological Technician. Tuna/Porpoise Observer Program. National Marine Fisheries Service, La Jolla, CA.

1982 – 1986

Peace Corp Volunteer. Inland Fisheries Program, Dajabon, Dominican Republic

PUBLICATIONS:

Watson, W., R. L. Charter, and S. M. Manion. 2005. Ichthyoplankton and station data for surface (Manta) and oblique (Bongo) plankton tows for California Cooperative Oceanic Fisheries Investigations survey cruises in 2004. U.S. Dep. Commer., NOAA Tech. Memo. NOAA-TM-NMFS-

SWFSC-384. 123 pp.

Ambrose, D. A., R. L. Charter, and S. M. Manion. 2006. Ichthyoplankton and station data for surface (Manta) and oblique (Bongo) plankton tows for California Cooperative Oceanic Fisheries Investigations survey cruises in 2005. U.S. Dep. Commer., NOAA Tech. Memo. NOAA-TM-NMFS-SWFSC-392. 125 pp.

Bowlan, N. M., W. Watson, R. L. Charter, and S. M. Manion. 2009. Ichthyoplankton and station data for surface (Manta) and oblique (Bongo) plankton tows for California Cooperative Oceanic Fisheries Investigations survey cruises and California Current Ecosystem Survey in 2006. U.S. Dep. Commer., NOAA Tech. Memo. NOAA-TM-NMFS-SWFSC-442. 152 pp.

Charter, S. R., W. Watson, and S. M. Manion. 2011. Ichthyoplankton and station data for surface (Manta) and oblique (Bongo) plankton tows for California Cooperative Oceanic Fisheries Investigations survey cruises in 2007. U.S. Dep. Commer., NOAA Tech. Memo. NOAA-TM-NMFS-SWFSC-478. 112 pp.

Watson, W., S. M. Manion. 2011. Ichthyoplankton and station data for surface (Manta) and oblique (Bongo) plankton tows for California Cooperative Oceanic Fisheries Investigations survey cruises and California Current Ecosystem Survey cruises in 2008. U.S. Dep. Commer., NOAA Tech. Memo. NOAA-TM-NMFS-SWFSC-481. 176 pp.